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# Method and apparatus for mapping data types from heterogeneous databases into a single set of data types

DJ Kress - US Patent App. 10/848,663, 2004 - Google Patents

... data from an existing data base which is otherwise incompatible with the preferred legacy data base ... mechanism to define and apply a heuristic algorithm that first applies generic database type-mapping ... 22, which is coupled to Web Server 14 via WAN (Wide Area Network) 18 ...

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## Interface cool ice OLEDB consumer interface

TE Vanyo, CD Hanson, BA Lambert - US Patent App. 10/..., 2004 - Google Patents

... these techniques would be extraordinarily expensive and require the duplication of entire databases and or ... an existing data base which is otherwise incompatible with the preferred legacy data base ... 22, which is coupled to Web Server 14 via WAN (Wide Area Network) 18 ...

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## Method and apparatus for dataset manipulation in a javascript environment

BA Christensen, MJ Hill, KL Reising - US Patent App. ..., 2004 - freepatentsonline.com

... these techniques would be extraordinarily expensive and require the duplication of entire databases and or ... made to interface with users via the Internet or other available network arrangement, the ... To make access to a proprietary legacy data base by Internet users practical, ...

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## Method and apparatus for dataset manipulation in a javascript environment

BA Christensen, MJ Hill, KL Reising - US Patent App. 10/..., 2004 - Google Patents

... the power of the legacy data base management without the need for the user to become familiar with the proprietary command language of the legacy data base ... db structure Quuxptr\_fun\_vans( Q) 318 Ck for supported database OLEDB or ODBC 320 EMRI43/ MGMT46 ...

## Block-based communication in a communication services patterns environment

MK Bowman-amuah - US Patent 6,571,282, 2003 - freepatentsonline.com

... 5764955, Gateway for using legacy telecommunications network element equipment with a common management ... for using object-oriented hierarchical representation to implement a configuration database for a layered computer network communications subsystem, Filip et al ...

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## Fixed format stream in a communication services patterns environment

MK Bowman-amuah - US Patent 6,540,949, 2003 - freepatentsonline.com

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## Stream-based communication in a communication services patterns environment

MK Bowman-amuah - US Patent 6,505,880, 2003 - freepatentsonline.com

... 83 shows an abstract example of the control flow in a Legacy Component ... an association of business objects without retrieving the business objects from a database on which ... bus 112, communication adapter 134 for connecting the workstation to a communication network (eg, a ...

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## Load balancer in environment services patterns

MK Bowman-amuah - US Patent 6,578,069, 2003 - freepatentsonline.com

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 ... 5764955, Gateway for using **legacy** telecommunications **network** element equipment with a common management ... for using object-oriented hierarchical representation to implement a configuration **database** for a layered computer **network communications** subsystem, Filip et al ...  
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MR Bowman-armiah - US Patent 6,601,234, 2003 - [freepatentsonline.com](http://freepatentsonline.com)  
 ... 5764955, Gateway for using **legacy** telecommunications **network** element equipment with a common management ... for using object-oriented hierarchical representation to implement a configuration **database** for a layered computer **network communications** subsystem, Filip et al ...  
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MR Bowman-armiah - US Patent 6,640,249, 2003 - [freepatentsonline.com](http://freepatentsonline.com)  
 ... 5764955, Gateway for using **legacy** telecommunications **network** element equipment with a common management ... for using object-oriented hierarchical representation to implement a configuration **database** for a layered computer **network communications** subsystem, Filip et al ...  
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#### Activity component in a presentation services patterns environment

MR Bowman-armiah - US Patent 6,640,238, 2003 - [freepatentsonline.com](http://freepatentsonline.com)  
 ... 5764955, Gateway for using **legacy** telecommunications **network** element equipment with a common management ... for using object-oriented hierarchical representation to implement a configuration **database** for a layered computer **network communications** subsystem, Filip et al ...  
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MR Bowman-armiah - US Patent 6,601,192, 2003 - [freepatentsonline.com](http://freepatentsonline.com)  
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CP de Labrida, C Popfinger. - [informatik.rwth-aachen.de](http://informatik.rwth-aachen.de)  
 ... the correctness and up-to-dateness of the data, each sin- gle modification can be propagated by pushing it to the subscriber **databases**. ... Due to the push-based charac- teristics of Digame updates may be lost if a **communication** failure caused by a **network** or computer ...  
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 ... allgegenwärtigen Vernetzung (Ubiquitous Computing bzw. Ubiquitous **Network**) verschiebt ... angeboten werden, wie es typischerweise bei Altanwendungen (so genannten **Legacy**- ... **Database** Connectivity (ODBC) oder OLE **Database** (OLEDB), verspricht dieser Ansatz, dass ...  
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 ... 35 3-1 Organisationsrends in der Entwicklung betrieblicher Integration ( cciDS Scheer AG 1999)  
 40 3-2 Abstraktions- und Integrationsebenen interoperabler Geoinformationsdienste . . . . . 42  
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